

## **ABSTRACT**

There is a problem that a liquid crystal television having a stand tilting at a plurality of tilt angles needs a complicated structure. For solving the problem, while a pivot member 22 pivotable to the main body 10 is kept to be at an angle of 35 degree to the main body 10, a moving block 25 slides toward the pivot member 22, so that an arm 21 extends and shortens to change a tilt angle of the main body. Therefore, the main body 10 can tilt at a plurality of angles. On the other hand, the stand 20 is structured not to be complicated, and thus can be contained compact.

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